

FYI

PATENT SEP 28 1992
38-21(10525)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

29(N/E)

IN RE APPLICATION OF

Robert T. FRALEY et al.

SERIAL NO: 07/625,637

FILED: December 7, 1990

TITLE: CHIMERIC GENES FOR
TRANSFORMING PLANT
CELLS USING VIRAL
PROMOTERS

)
)
) GROUP ART UNIT: 184
)
) EXAMINER: David T. Fox
)
) September 25, 1992
)
)
)
)
)

AMENDMENT

Hon. Commissioner of
Patents and Trademarks
Washington, D.C. 20231

Sir:

**If Motion By Fraley Et Al. Under 37 C.F.R. § 1.633(I), (C)(2) And (4) To
Redefine The Interfering Subject Matter By Amending Fraley Et Al. Claims 16-18
And Designating, Fraley Et Al. Claims 16-18 As Not Corresponding To The Count
is granted, please enter the following amendments.**

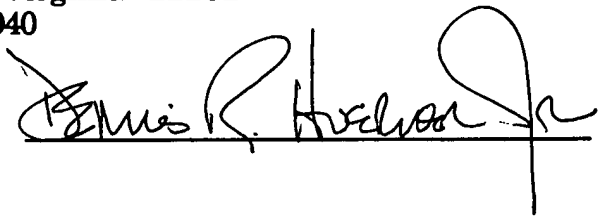
IN THE CLAIMS

16. (Twice Amended) A differentiated dicotyledonous plant regenerated
from plant cells, said plant cells [comprising plant cells] containing a chimeric
gene which comprises a promoter from cauliflower mosaic virus, said promoter
selected from the group consisting of a CaMV(35S) promoter and a CaMV(19S)
promoter, and a structural sequence which is heterologous with respect to the
promoter.

CERTIFICATE OF SERVICE

It is hereby certified that a copy of the foregoing **Amendment** was served by Federal Express on September 25, 1992 on:

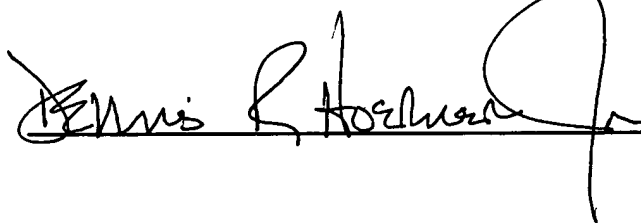
Richard D. Kelly
1755 Jefferson Davis Highway
Fourth Floor
Arlington, Virginia 22202
(703) 521-5940



Date: September 25, 1992

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
Commissioner of Patents and Trademarks,
Washington D.C., 20231 on September 25, 1992
Dennis R. Hoerner, Jr.
Registration No. 30,914



Date: 9/25/92